Customized PTO/SB/08a+b (07-05)

Substitute for Form 1449A/PTO	Application #	10/562,396
	Confirmation #	8440
INFORMATION DISCLOSURE	Filing Date	April 14, 2006
STATEMENT BY APPLICANT	First Inventor	SCHWARTZ
STATEMENT BY AFFEICANT	Art Unit	1615
	Examiner	
Sheet <u>1</u> of <u>2</u>	Docket #	P08824US00/BAS

		U.S. PATE	NT DOCUMENTS			
Exam.	Document No.	Publ. Date	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		vance	
Initial*	Number - Kind	MM-DD-YYYY	Patentee or Applicant		Passages/Figs.	
	US-2004/220225	04-11-2004	SCHWARTZ ET AL			
	(Equivalent of					
	EP 0 982 300 and					
	EP 1 428 820)					
	US-6,248,765	06-19-2001	SCHUNACK ET AL			
	US-2002/065278	05-30-2002	CARRUTHERS ET AL			
	US-2003/096808	05-22-2003	MILLER JON M.			
		FOREICH DA	TENT DOCUMENTS			
F	0 t N t K'-		TENT DOCUMENTS	D.1	T	
Exam. Initial*	Country-Number-Kir	nd Publ. Date MM-DD-YYYY	Name Patentee or Applicant	Relevance Passages/Figs.	Trans- lation	
	NO	N PATENT LIT	ERATURE DOCUMENTS			
Exam. Initial*	"" "" "" "" "" "" "" "			Trans- lation		
			selective H3-receptor ligands: a	possible		
	role in the mechanism and management of epilepsy." April 2001; pgs 735-741,					
			IOCHEMISTRY, AND BEHAVIO			
	States					
	STARK H. ET AL; "	Developments of	Histamine H3-receptor Antagon	ists" 1996,		
			OF THE FUTURE, Barcelona,			
	1	•	ctive activation or blockade of the			
			ss." December 3, 1991, pgs. 28			
	205, no. 3, EUROP	EAN JOURNAL (OF PHARMACOLOGY; Netherla	nds		

Substitute for Form 1449A/PTO	Application #	10/562,396
	Confirmation #	8440
INFORMATION DISCLOSURE	Filing Date	April 14, 2006
STATEMENT BY APPLICANT	First Inventor	SCHWARTZ
STATEMENT BY AFFLICANT	Art Unit	1615
	Examiner	
Sheet <u>2 of 2</u>	Docket #	P08824US00/BAS

NON PATENT LITERATURE DOCUMENTS			
Exam. Initial*	Include NAME of the author (in CAPS), Title of Article/Item, Date, Page(s), Volume-Issue No., Publisher, City and/or Country where published	Trans- lation	
	MIYAZAKI S. ET AL; "Effects of thioperamide, a histamine H3-receptor antagonist, on a scopolamine-induced learning deficit using an elevated plusmaze test in mice." 1995; pgs. 2137-2144; vol. 57, no. 23; LIFE SCIENCES, England		
	GANELLIN C. R. ET AL; "synthesis of potent non-imidazole histamine H3-receptor antagonists" 1998; pgs. 395-404; vol. 331, no. 12; ARCHIV DER PHARMAZIE; Germany		
	LIEDTKE ET AL; "Replacement of imidazole by a piperidine moiety differentially affects the potency of histamine H3-receptor antagonists." Jan. 2003; pgs. 43-50; vol. 367, no. 1; NAUNYN-SCHMIEDEBERG"S ARCHIVES OF PHARMACOLOGY; Germany		
	MEIER ET AL; "Influence of imidazole replacement in different structural classes of histamine H3-receptor antagonists" June 2001; pgs. 249-259; vol. 13, no. 3; EUROPEAN JOURNAL OF PHARMACEUTICAL SCIENCES		
	SHADBOLT ET AI; 'Some Aryloxyalkylamines, N-Arylethylenediamines and Related Compunds as Anorectic Agents' 1971; pgs. 836-842; vol. 14, no. 9; JOURNAL OF MEDICINAL CHEMISTRY, AMERICAN CHEMICAL SOCIETY; Washington D.C.		

	T	1
Examiner Signature	Date Considered	

^{*} Examiner: Initial if considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.